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foreign agriculture circular

U.S. Department of Agriculture
Foreign Agricultural Service
Economic Research Service

World Crop Production

Approved by the World Agricultural Outlook Board • USDA

April 9, 1984
WCP-4-84

PROSPECTIVE WORLD OUTPUT OF GRAINS INCREASED;
OILSEEDS REDUCED; COTTON CHANGED LITTLE

REGION	1983/84 PROJ.			
	1981/82	1982/83	MAR.	APR.
	TOTAL GRAINS (MILLION METRIC TONS) 1/			

WORLD	1633.1	1682.9	1609.7	1612.5
UNITED STATES	333.4	338.1	208.5	208.5
REST OF WORLD	1299.7	1344.8	1401.2	1404.0
	OILSEEDS (MILLION METRIC TONS)			

WORLD	170.1	179.3	164.9	164.5
UNITED STATES	64.3	69.3	49.4	49.4
REST OF WORLD	105.8	110.0	115.6	115.2
	COTTON (MILLION BALES)			

WORLD	70.8	67.5	67.3	67.4
UNITED STATES	15.6	12.0	7.7	7.8
REST OF WORLD	55.1	55.6	59.6	59.6

1/ INCLUDES RICE ON A ROUGH BASIS.

- * Total 1983/84 world grain production is forecast at 1,613 million tons, just above last month's estimate, but more than 4 percent below last year's record. An increase in Burmese rice output was the largest change, accounting for almost one-third of the increase in this month's estimate of world grain output. Foreign output of wheat, coarse grains, and rice are all records this year.
 - * World wheat output for 1983/84 is forecast at a record 488 million tons, half a million above last month's forecast, and more than 1 percent above last year's crop. The estimates for the already harvested crops were raised for Western Europe, Eastern Europe and Turkey by about 0.3 million tons each with Brazil's estimate up by 100,000 tons. However, reductions in estimates for Iraq and Bangladesh offset half of the cited increases.
 - * The forecast for 1983/84 global coarse grain production was raised by over 1 million tons this month to almost 686 million, but down 12 percent from last year's record crop. Major changes in estimates included an increase in Romanian corn area and output and a drop in Argentine corn production. The reduction for Argentina was caused by heavy rains during the ongoing harvest and a 2-percent decrease in area based on official planting figures. The expected 18.7-million-ton coarse grain crop would still
- (Continued on page 3)

WORLD CROP PROJECTIONS

Estimates of 1983/84 world crop production are preliminary. For the Northern Hemisphere, the projections include harvested winter grains crops, and spring crops such as wheat, corn, soybeans, and cotton. For the Southern Hemisphere, projections include harvested winter grains and spring crops either in the late filling stage or being harvested.

Crop projections for countries other than the United States generally are based on surveys, historical trends in area and yield, and analysts' judgements. Estimates of 1983 U.S. acreage, yield, and production of crops, except for cotton and peanuts, are from the U.S. Crop Production 1983 Annual Summary report released January 13, 1984 by USDA's Crop Reporting Board.

This report draws on information from USDA's global network of agricultural attaches and counselors, commodity analysts, country and regional specialists, and the staff of the Joint Agricultural Weather Facility. The report is prepared by the Foreign Agricultural Service (FAS), the Economic Research Service (ERS), and the World Agricultural Outlook Board (WAOB).

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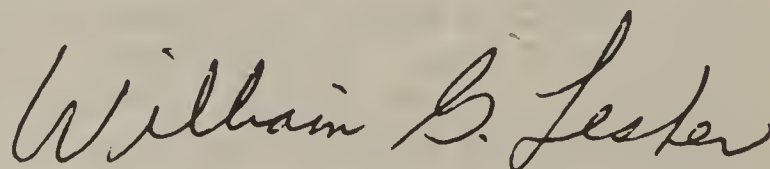
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ACTING SECRETARY OF AGRICULTURE

be Argentina's largest since 1980/81, but rains are expected to cause quality problems in corn. South African sorghum area and output were increased slightly.

- * The forecast for world rice output rose by over 1 million tons to 439 million, almost 5 percent above last year. A 0.9-million-ton increase in the Burmese crop, to a record 14.8 million tons, based on their official estimate dominated the world outlook. An increase in the Indonesian crop was more than offset by a decline in Bangladesh.
- * World oilseed production for 1983/84 is forecast at 164.5 million tons, down 0.4 million from last month and 8 percent below year-earlier levels. Reduced prospects for Brazil's soybean crop and Argentine sunflowerseed production more than offset larger Chinese cottonseed and Soviet sunflowerseed crops.
- * Global soybean production in 1983/84 is forecast at 79.4 million tons, down 0.5 million from last month and 16 percent below a year ago. The Brazilian crop estimate was reduced 0.4 million tons to 15.2 million, reflecting lower-than-expected yields primarily due to dry weather during the growing season in Parana and Minas Gerais.
- * World sunflowerseed output in 1983/84 is estimated at 15.9 million tons, down 0.1 million from last month and 4 percent below last year. A 0.3-million-ton reduction in the Argentine crop estimate due to recent excessive rains was partially offset by an upward adjustment for the USSR forecast.
- * Global cottonseed output in 1983/84 is estimated at 27.4 million tons, up 0.2 million from last month and about unchanged from last year's level. An increase in China's production estimate, due to better-than-expected yields, accounts for this month's change.
- * World cotton production in 1983/84 is estimated at 67.4 million bales, near both March indications and 1982/83 output. Downward revisions from last month for the Soviet Union, Argentina and several smaller producing countries almost offset upward revisions for China and Egypt. While the Soviet crop was cut 2 percent to 12.5 million bales reflecting a lower estimated ginning rate, favorable late-season harvest weather boosted the Chinese production estimate 2 percent to 21 million bales. The U.S. crop was increased slightly to 7.8 million bales reflecting the March 20 Cotton Ginnings report.

WORLD WEATHER HIGHLIGHTS THROUGH APRIL 8

United States--Above-normal temperatures in the United States during March and early April were confined to southern Texas, the Southwest, West Coast and northern Great Plains States. March temperature averages were lower than February's across parts of the central Great Plains. Precipitation was up to twice normal in a band from the Pacific Northwest through the central Rockies to the eastern Great Plains and middle Mississippi Valley. Above-normal amounts were also common along the East Coast and over the eastern Great Lakes while much of the Southwest, including some of the Hard Red Winter wheat belt, received no precipitation in March. The wet, cold pattern has delayed early spring field work from the central Great Plains to the East Coast, while progress has proceeded at a rapid pace in the South and Southwest. Winter wheat, still mostly dormant in western Kansas and Nebraska, has experienced some degradation in condition from the prolonged cold wet weather pattern.

Western USSR--Recent showers covered parts of the eastern Ukraine, North Caucasus, and southern Volga Valley. The rain was the first significant amount since early February, benefiting winter wheat just now breaking dormancy and providing limited topsoil moisture for early spring crop planting. Concern still continues over yield potential because of less than optimum soil moisture in these areas as well as in the Black Soil Zone. A cold snap around March 21 in the western Ukraine dropped minimum temperatures to threshold values for winterkill. However, satellite imagery indicated snow cover, although patchy, should have been adequate to prevent widespread winterkill. Overall, winterkill for the season over the entire winter grain area should be no more than average. A warming trend occurred over Soviet winter grain areas by the end of March, continuing to the present. As a result, winter grains are breaking dormancy across the south at normal rates while snow cover diminished in the north earlier than normal. In South Central USSR cotton areas, cumulative precipitation for the winter is above normal over the Tien Shan mountains.

Europe--Wet weather benefited winter grains which are breaking dormancy in England and France, progressing through the vegetative stage in northern Spain, and entering the heading stage in southern Spain. The precipitation in these areas likely delayed the sowing of early spring crops. The first significant precipitation since early February benefited winter grains breaking dormancy in Poland, Czechoslovakia, Hungary, and northern Italy. Warm, moist conditions covered crop areas in the southeast, benefiting early growth of winter grains and emergence of spring crops.

South America--Untimely, heavy rains delayed crop harvesting during March in the major crop areas of Argentina. Recent cooler, drier weather has allowed fields to begin to dry sufficiently for the harvest pace to increase. However, earlier flooding and saturated fields have delayed corn, sunflower, sorghum and cotton harvesting by over 2 weeks. Some crop damage has been reported and quality losses have occurred due to the excess wetness. Corn harvesting is over 30 percent complete. In Brazil, the soybean harvest has progressed to over 30 percent complete with significant progress in Parana and surrounding States. However, rain in early April has slowed early soybean harvesting in Rio Grande do Sul. The cotton harvest is over 70 percent complete as mostly dry weather continued in recent weeks in Sao Paulo. Dry weather in recent days has covered the entire crop areas of Argentina and center-south Brazil.

South Africa--Weather conditions have moderated considerably following extreme heat and dryness during the corn growing season. Generous precipitation has fallen in the Maize Triangle which is also a major wheat region. The recent rains interrupted corn harvesting. The precipitation has been extremely beneficial for wheat planting because soil moisture had been depleted. More rain is needed in the Orange Free State to carry the wheat crop through the normal dry season. Rains have moistened topsoils in the southwest wheat region as the normal wet season begins in this area.

Northwestern Africa--Generally light, scattered precipitation covered winter grains across much of the region. Winter grains are in the moisture-sensitive heading stage and additional precipitation is needed, particularly in Morocco

and northwestern Algeria, to meet the crops' high moisture requirements. Weather conditions since planting have been favorable for crop growth in eastern Algeria and northern Tunisia, but winter grains in Morocco and western Algeria were stressed by chronic dryness during the vegetative growth stage.

South Asia--Moderate rains in southern India have been unseasonable but benefited summer rice in the heading stage. Dry, clear weather provided good harvesting conditions in southern wheat areas. Harvesting is progressing northward into the major wheat belt. Recent above-normal temperatures in the central and northern wheat areas stressed immature wheat. Light to moderate rain fell on immature wheat in Punjab and northern Pakistan. Temperatures in these areas have been above normal but relatively cooler than those in the central wheat area.

Eastern Asia--Precipitation generally increased in southern China during the past few weeks. The moisture has been very beneficial for early rice planting. Occasional heavy rains may have slowed rice planting in Hunan, Jiangxi, Zhejiang, and Fujian. Precipitation has been below normal along the southern coast. Moisture is favorable for intermediate rice planting, recently underway. Wetness in the Yangtze Valley is hampering early corn and cotton planting. Winter wheat is greening with adequate moisture in southern areas. However, dryness and warming temperatures in the north are stressing nonirrigated winter wheat which has broken dormancy in the past 2 weeks.

(More details are available in the Weekly Weather and Crop Bulletin. Subscription information may be obtained by calling (202) 447-7917.)

WORLD AGRICULTURAL WEATHER HIGHLIGHTS

Date APRIL 9, 1984



Major regions and countries

1/ 1982/83 estimates are preliminary. The 1983/84 projections are based on surveys, trends, and judgment of commodity and country analysts. Where available, USDA Crop Reporting Board estimates are used for the United States.

2/ Includes total of wheat, coarse grains, and rice shown above. Proj. 1983/84 Soviet crop of 195 million tons includes around 9 million tons of minor grains and pulses not shown in total above. The total Soviet grain crop is estimated at 180 million tons for 1982/83 and 160 million for 1981/82.

World crop production summary 1/---Continued

Major regions and countries									
Middle East	Latin America			Total					
and	and		Oceania:	for	Other				
Africa	Caribbean			Major	coun-	World			
				regions:	tries	less	World		
South :	Argen-		Austra-	and	and	United			
Africa: Turkey :	tina :	Brazil :	lia :	Cnty's :	regions:	States :			

---Million metric tons---

2.3	13.2	8.3	2.2	16.4	422.3	27.7	373.8	450.0
2.4	13.8	14.5	1.8	8.9	450.7	29.7	403.9	480.4
1.6	13.0	11.7	2.0	21.4	458.7	28.7	421.4	487.4
1.6	13.3	11.7	2.1	21.4	459.7	28.2	421.9	487.9
8.8	8.1	18.4	23.4	6.6	688.2	82.4	521.6	770.6
4.5	8.7	18.2	19.9	3.8	711.8	71.1	528.3	782.9
4.5	7.5	19.3	21.0	9.3	609.7	74.6	546.3	684.3
4.6	7.5	18.7	21.0	9.3	611.6	73.9	547.5	685.5
----	0.3	0.4	9.2	0.9	302.8	109.7	404.2	412.5
----	0.3	0.3	7.8	0.5	307.3	112.3	412.7	419.6
----	0.3	0.3	9.0	0.8	325.3	112.7	433.4	438.0
----	0.3	0.3	9.0	0.8	325.5	113.6	434.6	439.1
11.2	21.6	27.0	34.7	23.8	1413.3	219.8	1299.7	1633.1
6.8	22.8	33.0	29.6	13.2	1469.8	213.2	1344.8	1682.9
6.2	20.8	31.4	32.0	31.5	1393.7	216.0	1401.2	1609.7
6.3	21.1	30.8	32.1	31.5	1396.8	215.7	1404.0	1612.5
0.5	1.4	7.3	14.3	0.5	151.1	12.4	105.8	170.1
0.4	1.5	7.0	16.2	0.3	161.6	11.5	110.0	179.3
0.4	1.6	9.2	16.8	0.6	146.9	11.6	115.6	164.9
0.4	1.6	8.8	16.4	0.6	146.7	11.5	115.2	164.5

---Million 480-pound bales---

0.2	2.2	0.7	3.0	0.6	60.3	10.5	55.1	70.8
0.1	2.2	0.5	3.0	0.5	57.7	9.8	55.6	67.5
0.2	2.4	0.9	2.3	0.7	56.9	10.4	59.6	67.3
0.2	2.4	0.7	2.3	0.7	57.0	10.4	59.6	67.4

3/ Totals for major regions and countries and other countries include the six major oilseeds shown elsewhere in this report, while world total also includes copra and palm kernels for countries shown plus other countries

---- No production reported or insignificant production.

**Totals may not add due to rounding.

U.S. Crop Acreage, Yield and Production
(Domestic Units)

Item	Harvested area			Yield			Production		
	: 1981/82	: 1982/83	: 1983/84 1/	: 1981/82	: 1982/83	: 1983/84 1/	: 1981/82	: 1982/83	: 1983/84 1/
All wheat	81.0	79.0	61.5	34.5	35.6	39.4	2799	2812	2425
Winter	58.6	58.5	47.7	35.9	36.1	41.8	2104	2112	1994
Other	22.4	20.5	13.8	31.1	34.2	31.3	695	700	431
Rye	0.7	0.7	0.9	26.7	29.1	30.5	19	21	28
Feedgrains	107.0	106.3	80.4	2.32	2.38	1.71	248.5	252.4	137.3
Corn	74.7	73.0	51.5	109.8	114.5	81.6	8202	8359	4204
Sorghum	13.7	14.2	9.9	64.1	58.1	48.8	879	827	483
Barley	9.2	9.1	9.9	52.3	57.3	52.4	479	522	519
Oats	9.4	10.6	9.1	54.1	58.4	52.5	509	621	477
Soybeans	66.4	69.8	62.2	30.1	31.9	25.7	2000	2229	1595
Rice	3.8	3.3	2.2	4819	4708	4598	182.7	153.6	99.7
All cotton	13.8	9.7	7.3	543	590	506	15.6	12.0	7.7

U.S. Planted Area for Major Crops 1/

Item	Wheat			Feedgrains			All : Total maj. Crops		
	: Winter	: Other	: Total	: Rye	: Rice	: Corn : Sorghum : Barley	: Oats : Total	: Soybeans	: Cotton
1981/82	66.0	22.9	88.9	2.6	3.8	84.2	16.0	9.7	13.7
1982/83	66.5	20.9	87.4	2.6	3.3	81.8	16.1	9.6	14.3
1983/84 1/	62.5	14.3	76.8	2.8	2.2	60.2	11.8	10.6	20.3

1/ Preliminary.

WHEAT AREA, YIELD, AND PRODUCTION: WORLD AND SELECTED COUNTRIES AND REGIONS 1/

REGION/COUNTRY	AREA		YIELD				PRODUCTION								
	: 1983/84		: 1982/83		: 1983/84		: 1982/83		: 1983/84						
	1981/82	:1982/83; PROJ.	:1981/82	:1982/83; MAR. :	APR.	:1981/82	:1982/83	MAR.:	APR.						
-----MILLION HECTARES-----											-----MILLION METRIC TONS-----				
METRIC TONS PER HECTARE															
UNITED STATES	32.8	32.0	24.9	2.32	2.39	2.65	2.65	2.65	76.2	76.5	66.0	66.0			
CANADA	12.4	12.6	13.7	2.00	2.13	1.96	1.96	1.96	24.8	26.8	26.9	26.9			
WESTERN EUROPE	16.4	16.8	17.1	3.72	4.06	3.95	3.95	3.97	60.9	68.3	67.6	67.9			
EASTERN EUROPE	9.1	9.4	9.8	3.38	3.69	3.61	3.61	3.56	30.6	34.7	34.6	34.9			
USSR	59.2	57.3	50.4	1.35	1.50	1.55	1.55	1.55	80.0	86.0	78.0	78.0			
CEN. PLANNED ASIA															
PRC	28.3	27.9	28.6	2.11	2.45	2.83	2.83	2.83	59.6	68.4	81.0	81.0			
SOUTH ASIA															
INDIA	22.3	22.1	23.2	1.63	1.69	1.84	1.84	1.84	36.3	37.5	42.5	42.5			
PAKISTAN	7.0	7.2	7.3	1.64	1.54	1.71	1.71	1.70	11.5	11.1	12.4	12.4			
M. EAST & AFRICA															
SOUTH AFRICA	1.8	2.0	1.8	1.31	1.20	0.89	0.89	0.89	2.3	2.4	1.6	1.6			
TURKEY	8.5	8.6	8.7	1.55	1.60	1.49	1.49	1.53	13.2	13.8	13.0	13.3			
L AMERICA & CARIB															
ARGENTINA	5.9	7.3	6.8	1.40	1.98	1.70	1.70	1.71	8.3	14.5	11.7	11.7			
BRAZIL	1.9	2.8	1.9	1.15	0.65	1.08	1.08	1.11	2.2	1.8	2.0	2.1			
OCEANIA															
AUSTRALIA	11.9	11.5	12.6	1.38	0.77	1.70	1.70	1.70	16.4	8.9	21.4	21.4			
TOTAL ABOVE	217.5	217.6	206.7	1.94	2.07	2.22	2.22	2.22	422.3	450.7	458.7	459.7			
OTHER COUNTRIES	22.2	21.7	21.3	1.25	1.37	1.30	1.30	1.32	27.7	29.7	28.7	28.2			
WORLD	239.7	239.3	228.1	1.88	2.01	2.13	2.13	2.14	450.0	480.4	487.4	487.9			
WORLD LESS U. S.	206.9	207.3	203.2	1.81	1.95	2.07	2.07	2.08	373.8	403.9	421.4	421.9			
MAJOR FOREIGN EX- PORTERS 2/	42.9	44.4	46.3	2.42	2.48	2.57	2.57	2.57	103.8	110.0	119.1	119.2			

1/ Totals and averages based on unrounded data. 1982/83 is estimated and preliminary. 1983/84 is projected

2/ Includes Canada, Australia, Argentina, and EC.

Coarse grains area, yield, and production: World and selected countries and regions 1/

Region/country	Area			Yield			Production		
	1981/82	1982/83	1983/84	1981/82	1982/83	1983/84	1981/82	1982/83	1983/84
	proj.	proj.	proj.	Mar.	Mar.	Mar.	Mar.	Mar.	Mar.
---Million hectares---									
---Metric tons per hectare---									
---Million metric tons---									
United States	43.6	43.6	32.9	5.71	5.84	4.19	249.0	254.6	138.0
Canada	9.2	8.9	7.9	2.83	2.99	2.70	26.0	26.7	21.3
Western Europe	24.5	24.0	23.3	3.59	3.88	3.67	87.9	93.1	85.6
Eastern Europe	19.7	19.4	19.5	3.27	3.71	3.43	64.5	72.0	65.1
USSR	58.0	58.0	62.4	1.24	1.48	1.68	72.0	86.0	105.0
Cen. Planned Asia:									
PRC	31.1	30.5	30.6	2.60	2.82	3.04	80.8	86.0	93.0
South Asia									
India	42.3	40.5	41.9	0.74	0.69	0.74	31.4	27.9	30.9
N East&Other Asia:									
Thailand	2.0	2.1	2.1	2.40	1.82	2.06	4.7	3.8	4.3
M East and Africa:									
South Africa	4.9	4.8	4.8	1.78	0.93	0.96	8.8	4.5	4.6
Turkey	4.3	4.3	3.9	1.90	2.01	1.94	8.1	8.7	7.5
L America & Caribi:									
Argentina	6.4	6.4	6.2	2.88	2.84	3.10	18.4	18.2	19.3
Brazil	13.7	11.4	13.1	1.71	1.74	1.61	23.4	19.9	21.0
Oceania									
Australia	4.8	4.5	6.1	1.37	0.84	1.53	6.6	3.8	9.3
Total above	264.5	258.5	254.6	2.58	2.73	2.38	681.6	705.1	605.4
Other countries									
	84.0	79.3	80.8	1.06	0.98	0.97	89.0	77.8	80.1
World	348.4	337.7	335.4	2.21	2.32	2.04	770.6	782.9	685.5
World less U.S.	304.9	294.1	302.5	1.71	1.80	1.80	521.6	528.3	547.5
Major foreign ex- porters 2/	27.3	26.7	27.0	2.36	2.13	2.17	64.5	56.9	58.2

1/ Totals and averages based on unrounded data. 1982/83 is estimated and preliminary. 1983/84 is projected based on surveys, trends, and analysts' judgement.

2/ Includes Canada, Australia, Argentina, South Africa, and Thailand.

Rice(rough) area, yield, and production: World and selected countries and regions 1/

Region/country	Area	1981/82: 1982/83: proj.	1983/84: 1983/84: proj.	Yield	1981/82: 1982/83: Mar.	1983/84: 1983/84: proj.	Production	1981/82: 1982/83: Mar.	1983/84: 1983/84: proj.
	---Million hectares---								
United States	1.5	1.3	0.9	5.40	5.28	5.15	8.3	7.0	4.5
Western Europe	0.3	0.3	0.3	5.48	5.35	5.40	1.6	1.6	1.5
USSR	0.6	0.6	0.6	3.79	3.70	3.86	2.4	2.4	2.5
Cen. Planned Asia:									
PRC	33.3	33.1	33.3	4.32	4.88	4.89	144.0	161.2	163.0
South Asia									
Bangladesh	10.5	10.6	10.5	1.96	2.02	2.12	20.5	21.3	22.2
Burma	4.8	4.7	4.8	2.84	3.11	2.90	13.6	14.5	13.9
India	40.7	37.8	41.0	1.96	1.85	2.09	80.0	69.8	85.6
Pakistan	2.0	2.0	2.0	2.61	2.61	2.63	5.2	5.2	5.3
N East&Other Asia:									
Indonesia	9.4	9.0	8.9	3.49	3.78	3.77	32.8	34.1	34.3
Japan	2.3	2.3	2.3	5.63	5.69	5.70	12.8	12.8	13.0
South Korea	1.2	1.2	1.2	5.84	6.15	6.02	7.1	7.3	7.4
Thailand	9.4	9.2	9.4	1.90	1.83	1.93	17.8	16.9	18.0
L America & Carib:									
Argentina	0.1	0.1	0.1	3.11	3.49	3.56	0.4	0.3	0.3
Brazil	6.0	5.3	6.0	1.54	1.46	1.50	9.2	7.8	9.0
Oceania									
Australia	0.1	0.1	0.1	6.94	6.36	6.16	0.9	0.5	0.8
Total above	122.2	117.5	121.3	2.92	3.09	3.13	356.4	362.7	381.5
Other countries	23.1	23.3	22.9	2.43	2.45	2.46	56.1	56.9	56.8
World	145.3	140.8	144.3	2.84	2.98	3.03	412.5	419.6	439.1
World less U.S.	143.7	139.5	143.4	2.81	2.96	3.02	404.2	412.7	434.6
Major foreign ex- porters 2/	16.3	15.9	16.2	2.30	2.33	2.33	37.4	37.1	38.8

1/ Totals and averages based on unrounded data. 1982/83 is estimated and preliminary. 1983/84 is projected based on surveys, trends, and analysts' judgement.

2/ Includes Australia, Burma, Pakistan, and Thailand.

[illegible]

1/ Totals and averages based on unrounded data. 1982/83 estimates are preliminary. 1983/84 is projected based on surveys, trends, and analysts' judgement.

2/ Includes Nicaragua, Guatemala, El Salvador, Honduras and Costa Rica.

3/ Includes USSR, Pakistan, Egypt, Sudan, Turkey, Central America and Mexico.

Oilseeds production: World and selected countries, regions, and commodities 1/

	:	:	:	:	:	:	Cent. :	:	:	
	:	:	:	:	:	:	Planned:	South	Asia :	
	:	:	:	:	:	:	Asia :	:	:	
Commodity	:	United :	Canada :	Western:	Eastern:	USSR :	-----:	-----:	-----:	
	:	States :	:	Europe :	Europe :	:	China :	India :	Pakistan:	

:	:	---Million metric tons---								
:	:									
:	:									
1:	1981/82	:	5.80	0.00	0.34	0.03	5.28	5.94	2.73	1.50
2:	1982/83	:	4.30	0.00	0.29	0.03	5.09	7.20	2.67	1.65
:	1983/84	:								
3:	Feb. proj.	:	2.82	0.00	0.33	0.03	5.00	8.92	2.77	0.92
4:	Mar. proj.	:	2.83	0.00	0.32	0.03	5.00	9.15	2.77	0.92
:	:	:								
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5:	1981/82	:	1.81	0.00	0.01	0.00	0.00	3.83	7.22	0.07
6:	1982/83	:	1.56	0.00	0.01	0.00	0.00	3.92	5.55	0.08
:	1983/84	:								
7:	Feb. proj.	:	1.49	0.00	0.01	0.00	0.00	3.70	7.30	0.09
8:	Mar. proj.	:	1.50	0.00	0.01	0.00	0.00	3.70	7.30	0.09
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1/ totals and averages based on unrounded data. 1982/83 is estimated and preliminary. 1983/84 is projected based on surveys, trends and analyst's judgement.

2/ Countries included: India, Sudan, Argentina, and Brazil for cottonseed; Eastern Europe and Argentina, sunflowerseed; Canada, rapeseed; and India, Senegal, Sudan, Argentina, and Brazil, peanuts; Argentina and Canada, flaxseed.

Oilseeds production: World and selected countries, regions, and commodities--Cont.

Major regions and countries										
Middle East and Africa						Latin America and Carribbean		Total for Other Major regions: tries and : World less United States :		Major foreign ex- porters 2/
Egypt	Senegal	Sudan	Argen- tina	Brazil	Paraguay	Cnty's	and : regions:	World	less	United States
---Million metric tons---										
0.81	0.02	0.31	0.29	1.16	0.18	24.37	3.80	28.17	22.37	4.49
0.74	0.04	0.41	0.21	1.20	0.16	23.99	3.42	27.41	23.10	4.49
0.63	0.02	0.44	0.34	0.92	0.20	23.31	3.93	27.25	24.43	4.46
0.66	0.02	0.44	0.28	0.92	0.19	23.51	3.92	27.43	24.61	4.41
0.02	0.88	0.84	0.26	0.31	0.03	15.26	4.62	19.88	18.07	9.50
0.02	0.90	0.50	0.21	0.25	0.03	13.03	4.52	17.55	15.99	7.41
0.02	0.50	0.52	0.20	0.23	0.03	14.08	4.44	18.52	17.04	8.75
0.02	0.50	0.52	0.20	0.23	0.03	14.09	4.42	18.51	17.02	8.75
0.01	0.00	0.00	1.98	0.03	0.00	13.55	1.17	14.72	12.69	4.23
0.01	0.00	0.00	2.30	0.03	0.00	15.42	1.10	16.51	14.09	4.48
0.01	0.00	0.00	2.70	0.03	0.00	14.67	1.34	16.00	14.55	4.69
0.01	0.00	0.00	2.40	0.03	0.00	14.58	1.31	15.89	14.44	4.39
0.00	0.00	0.00	0.01	0.01	0.00	12.17	0.21	12.37	12.37	1.85
0.00	0.00	0.00	0.00	0.00	0.00	14.89	0.19	15.08	15.08	2.25
0.00	0.00	0.00	0.00	0.01	0.00	14.45	0.22	14.66	14.66	2.68
0.00	0.00	0.00	0.00	0.01	0.00	14.48	0.22	14.70	14.70	2.68
0.02	0.00	0.00	0.60	0.00	0.00	2.05	0.05	2.10	1.90	1.07
0.02	0.00	0.00	0.73	0.00	0.00	2.53	0.03	2.56	2.26	1.46
0.02	0.00	0.00	0.65	0.00	0.00	2.11	0.05	2.16	1.97	1.12
0.02	0.00	0.00	0.65	0.00	0.00	2.12	0.05	2.17	1.98	1.13

0.00 When no production reported or insignificant production.

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